

Notice of References Cited	Application/Control No. 10/781,985		Applicant(s)/Patent Under Reexamination MAHLAB ET AL.	
	Examiner David S. Kim		Art Unit 2613	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,524,144	06-1996	Suzuki, Nobuo	398/181
*	B	US-6,026,105	02-2000	Sheridan-Eng, Julie	398/25
*	C	US-6,229,631 B1	05-2001	Sato et al.	398/30
*	D	US-6,483,615 B1	11-2002	Asous et al.	398/25
*	E	US-6,583,910 B1	06-2003	Satoh, Hideaki	398/182
*	F	US-6,958,467 B2	10-2005	Inui et al.	250/227.23
*	G	US-7,103,283 B2	09-2006	Mikami et al.	398/159
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Gouveia, E.A. et al. "Chirp-scan: a new technique for measurements of nonlinearities in optical waveguides." Pacific Rim Conference on Lasers and Electro-Optics, 1995. Technical Digest. CLEO/Pacific Rim'95. 10-14 July 1995: 206.□□
	V	Inui, T. et al. "160 Gbit/s adaptive dispersion equaliser using asynchronous chirp monitor with balanced dispersion configuration." Electronics Letters, Vol. 40, No. 4, 19 February 2004: 256-257.
	W	Landesman, I. et al. "Chirp compensating in long haul optical links by means of self-phase modulation and real-time feedback." Optical Engineering, Volume 43, Issue 12, December 2004: 3061-3067.
	X	Suzuki, N. et al. "Simultaneous compensation of laser chirp, Kerr effect, and dispersion in 10-Gb/s long-haul transmission systems." Journal of Lightwave Technology, Vol. 11, No. 9, September 1993: 1486-1494.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.